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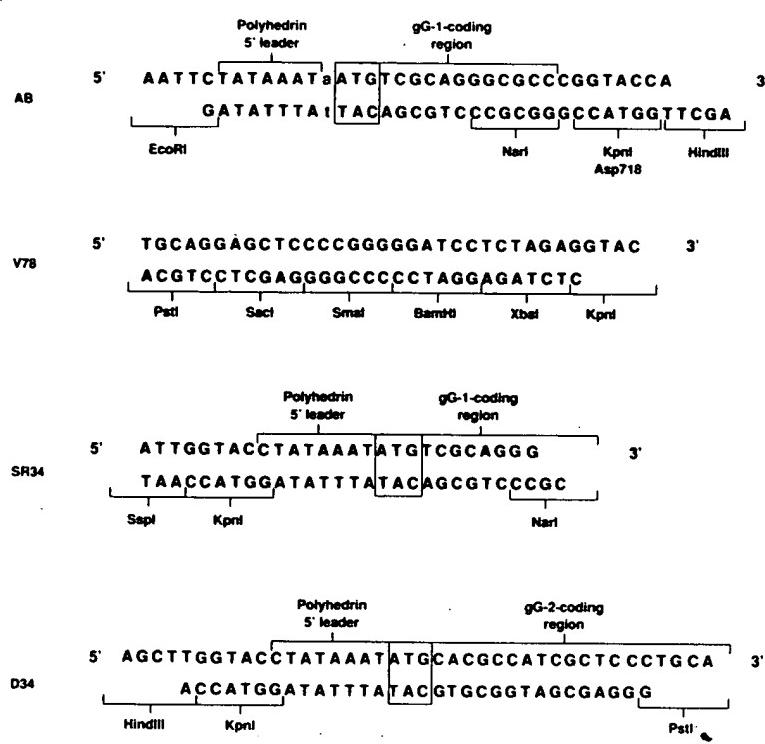


FIGURE 1A

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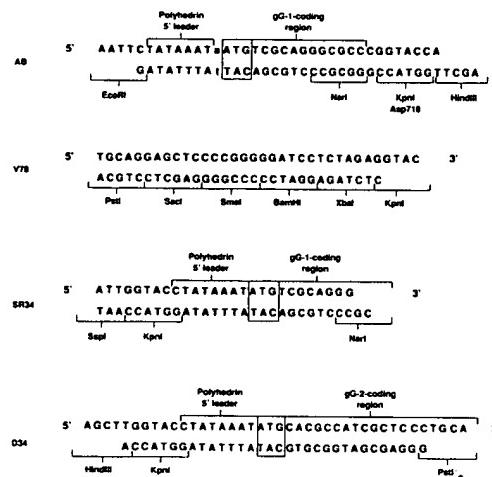
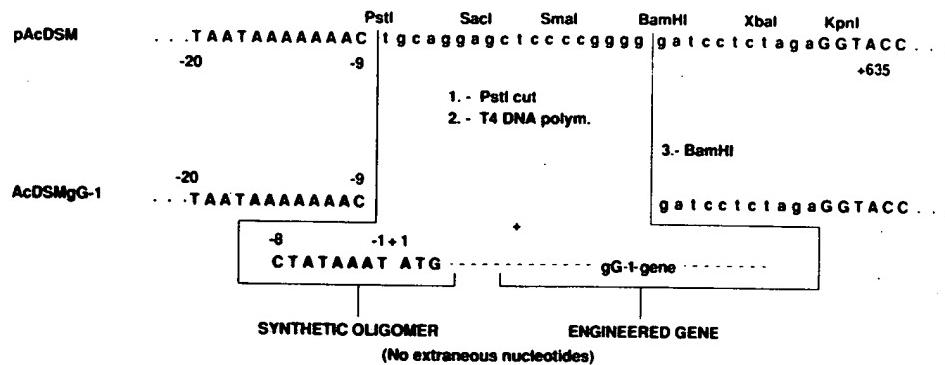


FIGURE 1A

FIGURE 1B



Detailed description: This section compares three DNA constructs based on their sequences and gene insertion points.
 - **Polyhedrin:** Starts at position -20, followed by a TATA box at position -9, and a poly-A signal at position -1. The poly-A signal is labeled as the "polyhedrin gene".
 - **AcDSMgG-1:** Starts at position -20, followed by a TATA box at position -9, and a poly-A signal at position -1. The poly-A signal is labeled as the "gG-1 gene".
 - **Ac373'gG-1:** Starts at position -20, followed by a TATA box at position -9, and a poly-A signal at position -1. The poly-A signal is labeled as the "gG-1 gene". A synthetic oligomer (cgagaaatccgcggatcaatcc) is inserted between positions -8 and -1. The insertion is flanked by restriction sites: PstI, SacI, SmaI, and a unique site labeled 'a'.

Labels: -20, -9, -1+1, -1+1, -1+1.

FIGURE 1C

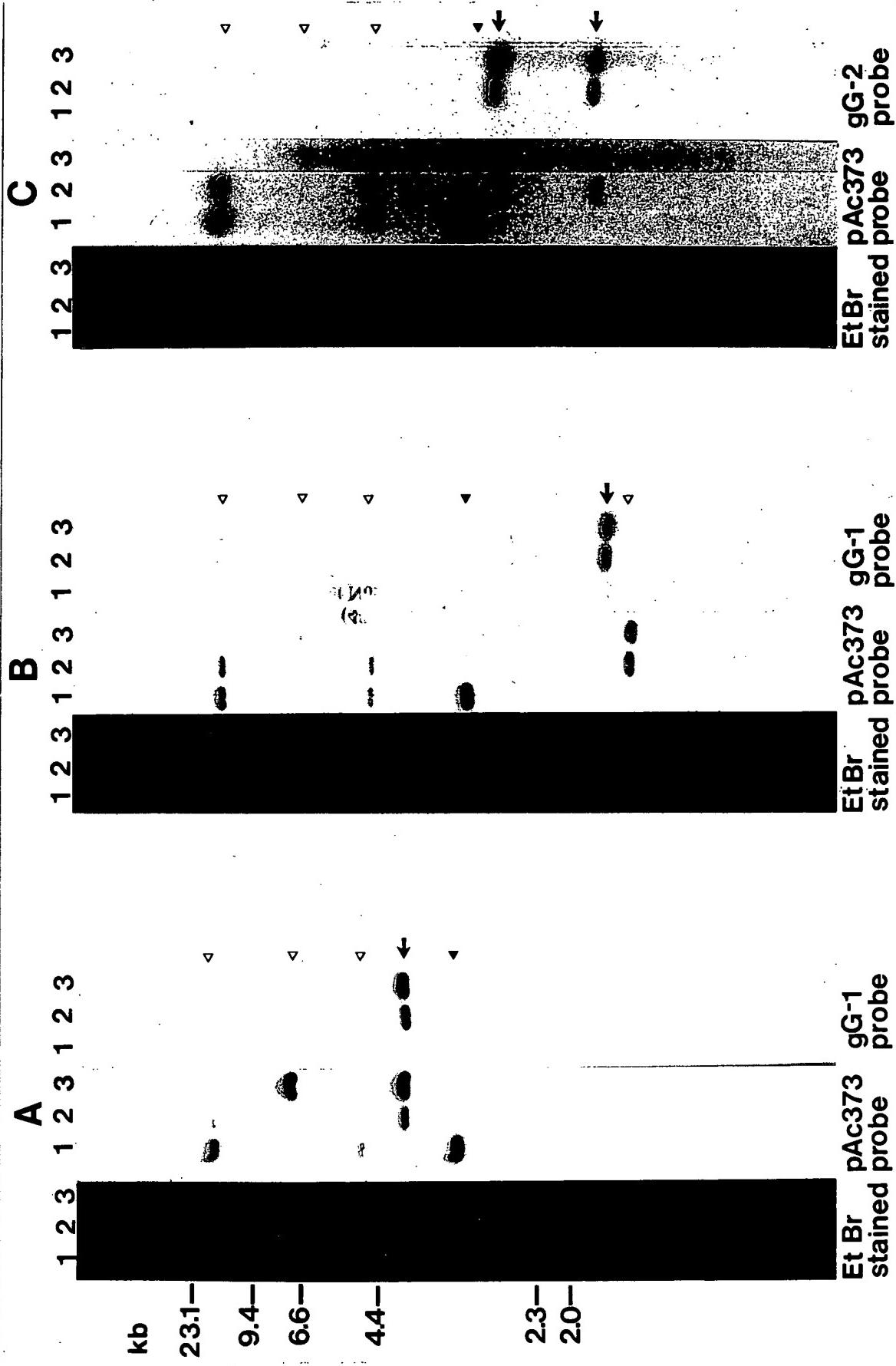


FIGURE 2A

FIGURE 2B

FIGURE 2C

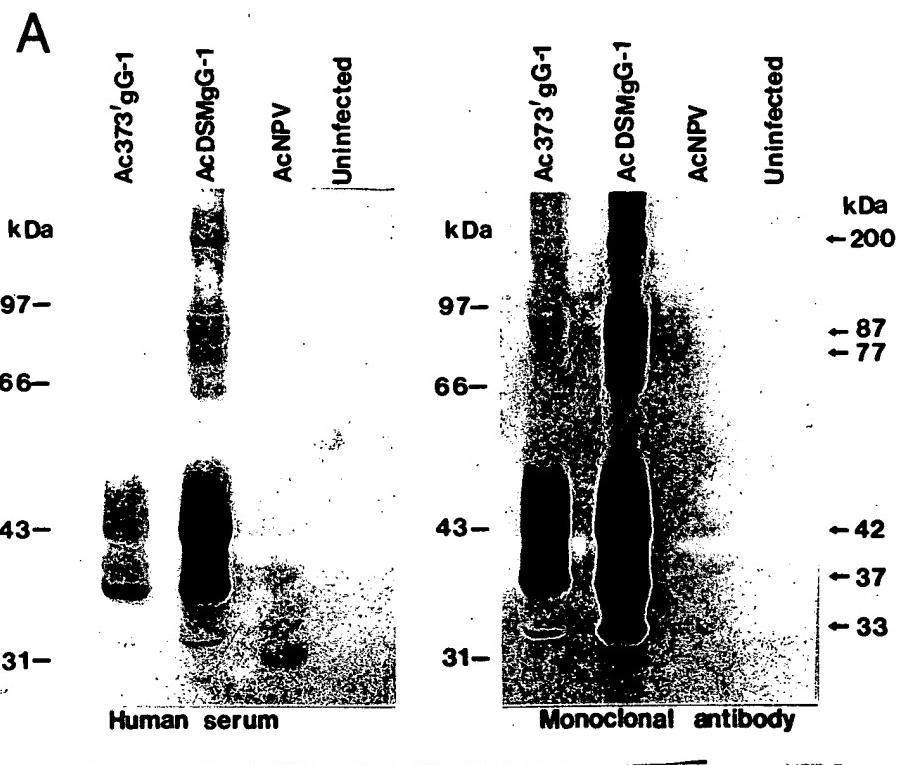


FIGURE 3A

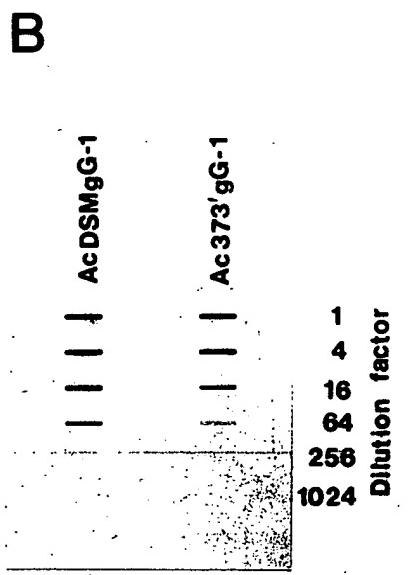


FIGURE 3B

C

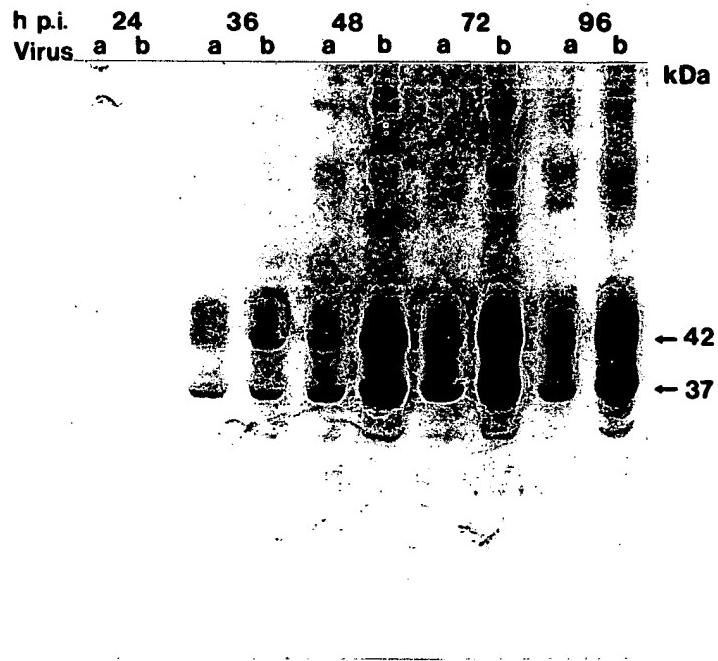


FIGURE 3C

D

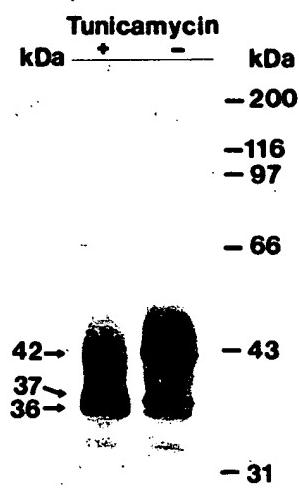


FIGURE 3D

E



FIGURE 3E

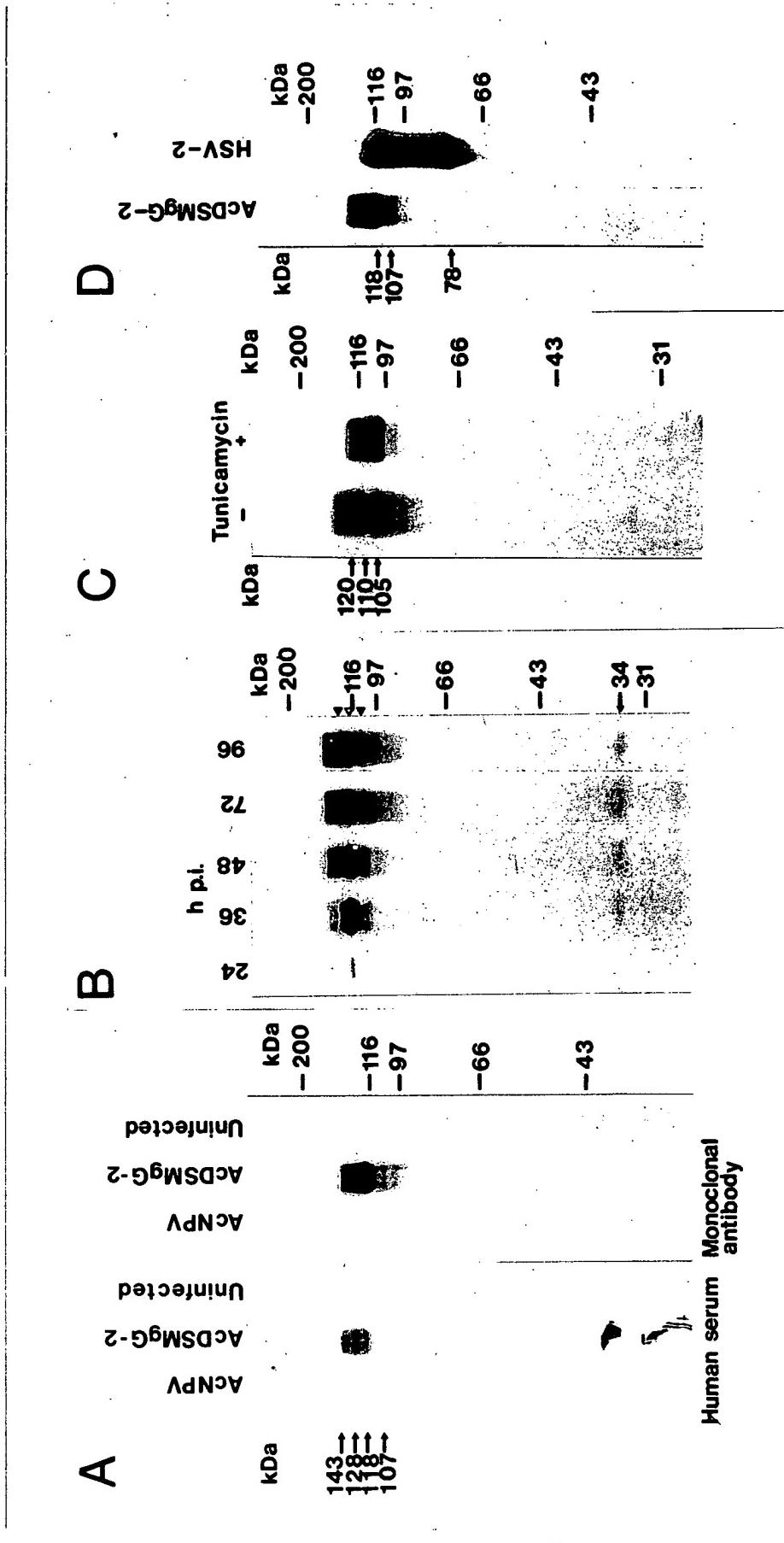


FIGURE 4A

FIGURE 4B

FIGURE 4C

FIGURE 4D

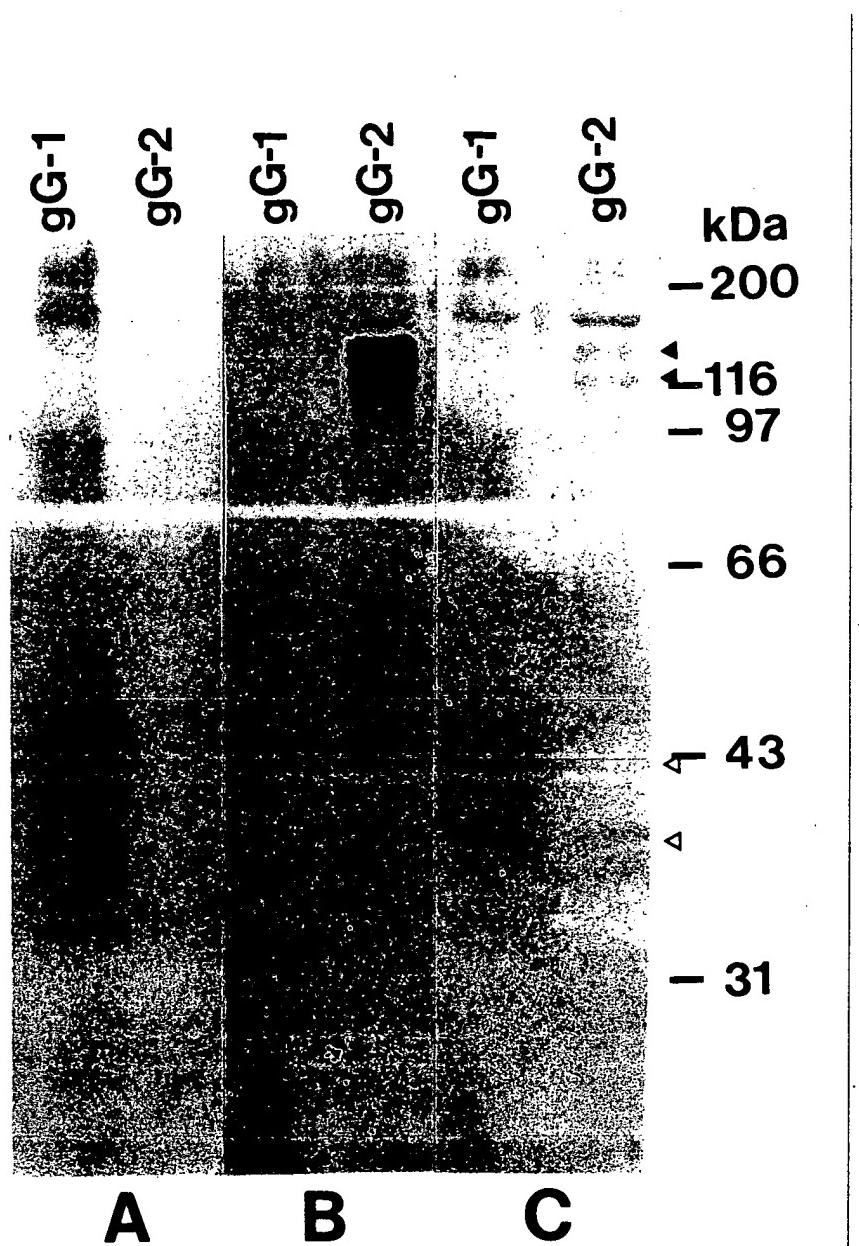


FIGURE 5